\square **18** \square \square

0100 a = 1000 f(x) 000000

X- y+1=0

010000 a,b

 $200 \xrightarrow{X > 3} 0000 \xrightarrow{f(x) > 1} 0000 \xrightarrow{k} 0000.$

 $0100_{a=0}0000 f(x) 0 \left(-\frac{\pi}{2}, \frac{\pi}{2}\right) 0000000$

 $200 \stackrel{X \in \left[\ 0, +\infty \right)}{=} 000 \stackrel{f(\ X)}{=} 21 0000 \stackrel{a}{=} 00000.$

 $0100^{a=-2}000^{f(x)}000000$

 $200^{X\geq 0} 00^{f(x)\leq 1} 00^{a} 00000.$

 $200 \quad f(x) \ge 2\ln x \quad [1,+\infty) \quad 000000 \quad a \quad 000.$

 $7002021 \cdot 0000 \cdot 000000000 \qquad f(x) = \ln x - ax + 1 \quad a \in \mathbb{R}.$

 $0100^{a} = 100000^{f(x)} 00000$

8002021 · 00 · 00000000 $f(\vec{x}) = \frac{1}{2}\vec{x} + x + 1 - e^{x}$

 $0100 a = -\frac{1}{2}00000 f(x) 00000$

 $010000 \stackrel{\mathcal{Y}=f(x)}{\longrightarrow} 0000000 \stackrel{\partial}{\longrightarrow} 000000$

 $200X \ge 00 f(X) \ge 2 - \cos X \cos A \cos A \cos A \cos A$

$$0100\,k{=}10000\,f(x)\,000^{(0,+\infty)}\,000000$$

$$200000 \stackrel{X \in (0,\pi)}{\longrightarrow} 000 \stackrel{f(x)}{\longrightarrow} 100 \stackrel{K}{\longrightarrow} 000000$$

$$\operatorname{dim}_{X=0} \int_{\mathbb{C}} f(x) \operatorname{donoooo}_{M_{\mathbb{C}}}$$

$$200 f(x) \le 1_0 (-1, 0] 00000000 m_{000}.$$

$$010000 \mathcal{G}(x) = \frac{h(x)}{e^x} 0000$$

$$200 \overset{X \geq 0}{=} 00000 \overset{e^{x} - ax^{2} - h(x) \geq 0}{=} 0000000 \overset{a}{=} 00000.$$

 $0100 a \ge 00000 f(x) 00000$

 $200 X \ge 000 f(x) \ge \frac{1}{2}x^2 + 100000 a000000$

$$01000 a = 20000 y = f(x) 00(1, f(1)) 0000000$$

$$2000000 \overset{X \in \left[1, +\infty\right)}{\longrightarrow} 000 \overset{f(x)}{\longrightarrow} 0000 \overset{\partial}{\longrightarrow} 00000.$$

 0100^{a}

$$2000000 \overset{X \in [0] + \infty)}{= 0} 000 \overset{f(X) \ge 0}{= 0} 0000000 \overset{\partial}{=} 0000.$$

 $\square 1 \square \square a \square 3 \square \square \square f(x) \square \square \square \square$

$$200 f(x) + 2\cos x - 2 \ge bx \\ 0000000 b_{000}.$$

 $0100000 \stackrel{f(X)}{\longrightarrow} 00000$



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